## Position Description (PD) for Yucca Mountain Lead Lab Activities

Position Description Number	YM040		
Creation Date of PD	07/16/2006		
Job Title	Document Development and Project Support		
SNL Dept Name	Performance Assessment		
SNL Org Number	06851		
(or TBD)			
Number of Openings	6		
Description of Position	Performance Assessment: Document Development staff are needed for the following tasks:		
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	<ul> <li>Technical writing in support of AMR development, including manipulation of graphics in documents (4)</li> </ul>		
	Coordination of document reviews (2)		
Required Skills & Experience	Required Skills		
	Extensive word processing and technical writing skills		
	Required Experience		
	Expertise in Microsoft Office applications		
	<ul> <li>Familiarity with YMP format guides and document production, review, and approval procedures</li> </ul>		
Desired Skills & Experience (if			
applicable)			
Required Education	An undergraduate degree is required. Requisite experience can be substituted for outstanding		
(Degrees & Levels)	candidates.		
Desired Education			
(Degrees & Levels - if			
applicable)			
Full Time Position? (Y/N)	Υ		
Job Requires lifting 35+	N		
Pounds (Y/N)			
Desired Start Date	10/1/06		
Can this position accommodate			
Part Time Employees? (Y/N)	Telecommuting? (Y/N) Foreign Nationals? (Y/N)		
N	N Y		

Please Select All Related WBS Elements for this PD (required for distributing PDs to contract providers for sourcing)

(required for distributing 1 Ds to contract providers for societing)			
WBS Elements of 1.5.02		X	
1.5.02.04	Licensing Support	X	
1.5.02.06	License Defense	X	
WBS Elements of 1.5.03		X	
1.5.03.01	Safety Analyses Integration-Post Closure Safe	X	
1.5.03.02	Total System Performance Assessment - Post	X	
	Closure Safety		
1.5.03.03	Unsaturated Zone Flow and Transport - Post Closure	X	
	Safety		
1.5.03.04	Saturated Zone Flow and Transport - Post Closure	X	
	Safety		
1.5.03.05	Waste Package Degradation – Post Closure Safety	X	
1.5.03.06	Waste Form Degradation – Post Closure Safety	X	
1.5.03.07	Engineered Barriers System Performance – Post	X	
	Closure Safety		
1.5.03.08	Disruptive Events – Post Closure Safety	X	
1.5.03.09	Biosphere – Post Closure Safety	X	
1.5.03.10	Neutronics (Criticality) – Licensing	X	
1.5.03.11	Postclosure Safety Test Coordination – Post Closure	X	
	Safety		
1.5.03.11	Postclosure Safety Test Coordination-ESF Ops	X	
1.5.03.12	Performance Confirmation Tests-Post Closure S	X	
1.5.03.13	Technical Data Management – Project Operations	X	
1.5.03.14	Yucca Mountain Site Description-Post Closure	X	
1.5.03.15	Preclosure Safety Analysis – Licensing	X	

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